

WHAT IS CLAIMED IS

- 1) An exercise machine of the type that can be used for gymnastic or rehabilitative exercises, comprising a combination of:
 - a frame (2);
 - dynamic means (3), supported by the frame (2), interacting with a user for the performance of the gymnastic or rehabilitative exercises;
 - essence diffuser means (5) which can be associated with the frame (2) to allow scenting of the air around the user, when required.

- 2) An exercise machine of the type that can be used for gymnastic or rehabilitative exercises, comprising a combination of:
 - a frame (2);
 - dynamic means (3), supported by the frame (2), interacting with a user for the performance of the gymnastic or rehabilitative exercises;
 - means (4) for generating a flow of air around the user;
 - essence diffuser means (5) which can be combined with the generator means (4) to allow scenting of the generated air flow, when

required.

- 3) The machine according to claim 2, in which the dynamic means (3) are equipped with drive means (6), wherein the generator means (4) consist of at least one fan housed in the frame (2) and power-driven by the drive means (6).
- 4) The machine according to claim 2, wherein the diffuser means (5) comprise a filtering element (5f) holding the essence and which can be associated with the generator means (4).
- 5) The machine according to claim 1 or 2, wherein the diffuser means (5) comprise a cartridge (5c) of the essence which can be fitted close to the generator means to allow its use when required.
- 6) The machine according to claim 2, in which the frame (2) is fitted with a protective guard (7) covering part of the dynamic means (3), wherein the generator means (4) are housed inside the protective guard (7) presenting at least one opening (8) for the discharge of the air flow generated by the generator means (4).

- 7) The machine according to claim 2, in which the frame (2) is fitted with a protective guard (7) covering part of the dynamic means (3), wherein the generator means (4) are housed inside the protective guard (7) presenting at least one opening (8) for the discharge of the air flow generated by the generator means (4); it being possible to fit diffuser means (5) on the protective guard (7) at the opening (8) and with relative non-permanent locking means (9).
- 8) The machine according to claim 6 or 7, comprising a series of openings (8) in the protective guard (7) near the relative generator means (4) in order to allow the discharge of air flows around the user of the machine (1).
- 9) The machine according to claim 6 or 7, comprising a series of openings (8) in the protective guard (7) near the relative generator means (4) in order to allow the discharge of air flows around the user of the machine (1); it being possible to fit diffuser means (5) on each opening (8) with relative non-permanent locking means (9).
- 10) The machine according to claim 3, wherein the air

flow generator means (4) are power-driven by the drive means (6) and controlled by a relative unit (10) to allow generation of the flow to correspond with the performance of the exercise by the user.

11) An endless belt exercise machine (1), of the type that can be used for gymnastic or rehabilitative exercises, comprising:

- a frame (2);
- two rollers (11, 12) supported by the frame (2) and parallel to each other;
- a main endless belt (13) associated with the frame (2) and mounted on the rollers (11, 12), this main belt (13) moving at a speed (V) along a closed path and powered by drive means (6);
- means (4) for generating a flow of air around a user;
- essence diffuser means (5) which can be combined with the generator means (4) to allow the generated air flow to be scented, when required.

12) The machine according to claim 11, wherein the air flow generator means (4) are power-driven by the drive means (6) of the belt (13).

- 13) The machine according to claim 11, wherein the diffuser means (5) comprise a filtering element (5f) holding the essence and which can be combined with the air flow generator means (4).
- 14) The machine according to claim 11, wherein the diffuser means (5) comprise a cartridge (5c) of the essence which can be fitted close to the generator means (4) to allow its use when required.
- 15) The machine according to claim 11, in which the frame (2) is fitted with a protective guard (7) covering part of the belt (13) and with a supplementary structure (14) positioned above the belt (13), wherein the generator means (4) are housed inside the protective guard (7) and/or the supplementary structure (14) presenting at least one opening (8) for the discharge of the air flow generated by the generator means (4).
- 16) The machine according to claim 11, in which the frame (2) is fitted with a protective guard (7) covering part of the belt (13) and with a supplementary structure (14) positioned above the

belt (13), wherein the generator means (4) are housed inside the protective guard (7) and the supplementary structure (14) presenting at least one opening (8) for the discharge of the air flow generated by the generator means (4); it being possible to fit diffuser means (5) on the protective guard (7) at the opening (8) and with relative non-permanent locking means (9).

- 17) The machine according to claim 15 or 16, comprising a series of openings (8) in the protective guard (7) and/or the supplementary structure (14) near the relative generator means (4) in order to allow the discharge of air flows around the user of the machine (1).
- 18) The machine according to claim 15 or 16, comprising a series of openings (8) in the protective guard (7) and/or the supplementary structure (14) near the relative generator means (4) in order to allow the discharge of air flows around the user of the machine (1); it being possible to fit diffuser means (5) on each opening (8) with relative non-permanent locking means (9).

- 19) The machine according to claim 1, 2 or 10, wherein the diffuser means (5) hold aromatic type essences.
- 20) The machine according to claim 1, 2 or 10, wherein the diffuser means (5) hold balsamic type essences.
- 21) The machine according to claim 7 or 16, wherein each opening (8) is equipped with at least one flap (8a) to adjust the direction of the air flow and the locking means (9) consist of snap-in support walls (9a) of a filtering element (5f), which can be associated, on both sides, with the flap (8a).